

IN THE CLAIMS:

A status of all the claims of the present Application is presented below:

1. **(Currently amended)** A portable computer system, comprising:
a bezel having a bezel flange adapted to support a screen member; and
an antenna disposed at least partially between the bezel flange and the screen member.
2. **(Original)** The system of Claim 1, wherein the antenna comprises a conductive trace deposited on an interior surface of the screen member.
3. **(Original)** The system of Claim 1, further comprising a display device disposed adjacent an interior surface of the screen member.
4. **(Original)** The system of Claim 1, wherein the antenna extends a predetermined distance along an interior surface of the screen member.
5. **(Original)** The system of Claim 1, wherein the antenna comprises a pattern portion.
6. **(Original)** The system of Claim 5, wherein the antenna comprises an extension portion extending from the pattern portion to a screen member connector.
7. **(Original)** The system of Claim 1, wherein the antenna comprises an extension portion extending to at least two side areas of the screen member.
8. **(Original)** The system of Claim 1, further comprising a screen member connector adapted to conductively couple the antenna to an internal antenna circuit of the portable computer system.
9. **(Original)** The system of Claim 1, wherein the bezel is adapted to conductively couple the antenna to an internal antenna circuit of the portable computer system.

10. **(Original)** The system of Claim 1, wherein the bezel comprises a conductive via conductively coupling the antenna to an internal antenna circuit of the portable computer system.

11. **(Currently amended)** A portable computer system, comprising:
means for supporting a screen member; and
antenna means disposed at least partially between a flange of the supporting means and an interior surface of the screen member.

12. **(Original)** The system of Claim 11, further comprising means for conductively coupling the antenna means to an internal antenna circuit of the portable computer system.

13. **(Original)** The system of Claim 11, further comprising means for conductively coupling the antenna means to the supporting means.

14. **(Previously presented)** The system of Claim 11, wherein the antenna means comprises conductive means deposited on the interior surface of the screen member.

15. **(Original)** The system of Claim 11, further comprising a display means disposed adjacent the interior surface of the screen member.

16. **(Currently amended)** A method of manufacturing a portable computer system, comprising:

providing a screen member having an antenna disposed on an interior surface thereof;
and

providing a bezel having a bezel flange adapted to support the screen member, at least a portion of the antenna disposed between the bezel flange and the screen member.

17. **(Original)** The method of Claim 16, further comprising conductively coupling the antenna to an internal antenna circuit of the portable computer system.

18. **(Original)** The method of Claim 16, wherein providing a screen member comprises providing a screen member having a pattern antenna portion disposed on the interior surface thereof.

19. **(Original)** The method of Claim 18, wherein providing a screen member comprises providing a screen member having an extension antenna portion extending from the pattern antenna portion to a screen member connector.

20. **(Original)** The method of Claim 16, further comprising conductively coupling the antenna to the bezel.

21. **(Original)** The method of Claim 16, wherein providing a bezel comprises providing a bezel having a conductive via conductively coupling the antenna to an internal antenna circuit of the portable computer system.

22. **(Currently amended)** A portable computer system, comprising:
a screen member;
a display device disposed adjacent an interior surface of the screen member; and
an antenna disposed on the interior surface of the screen member.

23. **(Original)** The system of Claim 22, wherein the antenna comprises a pattern portion.

24. **(Original)** The system of Claim 23, wherein the antenna comprises an extended portion extending from the pattern portion to a screen member connector.

25. **(Original)** The system of Claim 22, wherein the antenna is conductively coupled to an internal antenna circuit of the portable computer system.

26. **(Original)** The system of Claim 22, further comprising a bezel adapted to conductively couple the antenna to an internal antenna circuit of the portable computer system.

27. **(Currently amended)** The system of Claim 22, further comprising a bezel having a flange disposed between the screen member and the display device.

28. **(Original)** The system of Claim 22, further comprising a bezel having a conductive via conductively coupling the antenna to an internal antenna circuit of the portable computer system.

29. **(Currently amended)** The system of Claim 22, wherein the antenna extends a predetermined distance on the interior surface of the screen member.

30. **(Currently amended)** The system of Claim 22, further comprising a bezel flange disposed between the screen member and the display device, the antenna disposed between the bezel flange and the interior surface of the screen member.

31. **(New)** A portable computer system, comprising:
a bezel flange adapted to support a screen, the bezel flange having a conductive path extending therethrough to conductively couple an antenna to an antenna circuit.

32. **(New)** The system of Claim 31, further comprising an electrically conductive via formed in the bezel flange.

33. **(New)** The system of Claim 31, further comprising a connector configured to conductively couple the antenna to a via formed in the bezel flange.

34. **(New)** The system of Claim 31, wherein the bezel flange extends between the screen and a display device.

35. (New) A portable computer system, comprising:
a screen; and
an antenna formed on the screen.

36. (New) The system of Claim 35, wherein the antenna comprises at least one conductive trace applied to a surface of the screen.

37. (New) The system of Claim 35, wherein the antenna comprises at least one conductive trace applied to an interior surface of the screen.

38. (New) The system of Claim 35, wherein the antenna comprises at least one conductive trace deposited onto a surface of the screen.

39. (New) The system of Claim 35, wherein the antenna comprises at least one conductive trace deposited onto an interior surface of the screen.

40. (New) The system of Claim 35, wherein the screen comprises a transparent screen.